

REPLACEMENT SHEET

TABLE 1

<u>USE</u>	<u>trkA</u>	<u>trkB</u>	<u>TrkC</u>
Degenerate Sense		TGYGAYATHATGTGGYTNAARAC SEQ ID NO: 10	TGGATGCARYTNTGGCARCARCA SEQ ID NO: 11
Degenerate Anti		YTCRTCYYTNNCCRTAYTCRTT SEQ ID NO: 12	CCYTCYTGRRTARTAYTCNACGTG SEQ ID NO: 13
ECD insert Sense	CACGTCAACAACGGCAACTACA SEQ ID NO: 14	GGAAGGATGAGAAACAGATTTCTGDC SEQ ID NO: 15	CATCAATGGCCACTTCCTCAAGG SEQ ID NO: 16
ECD insert Anti	AGGTGTTTCGTCCTTCTTCTCC SEQ ID NO: 17	GAGATGTGCCCCGACCGTTGTATC SEQ ID NO: 18	CACAGTGATAGGAGGTGTGGGA SEQ ID NO: 19
TK insert Sense	GGATGTGGCTCCAGGCCCC SEQ ID NO: 20	GGGCAACCCGCCACGGAA SEQ ID NO: 21	ACGCCAGGCCAAGGGTGAG SEQ ID NO: 22
TK insert Anti	TAACCACTCCCAGCCCCTGG SEQ ID NO: 23	TTGGTGGCCTCCAGCGGCAG SEQ ID NO: 24	AATTCATGACCACCAGCCACCA SEQ ID NO: 25
Probes			
ECD sense	GCTCCTCGGGACTGCGATGC SEQ ID NO: 26	ATGTCGCCCTGGCCGAGGTGGCAT SEQ ID NO: 27	AAGCTCAACAGCCAGAACCTC SEQ ID NO: 28
ECD anti	CAGCTCTGTGAGGATCCAGCC SEQ ID NO: 29	CCGACCGGTTTATCAGTGAC SEQ ID NO: 30	ATGATCTTGGACTCCCGCAGAGG SEQ ID NO: 31
TK specific Sense		CTTGGCCAAGGCATCTCCGGT SEQ ID NO: 32	ATGTGCAGCACATTAAGAGGA SEQ ID NO: 33
TK specific Anti		TTATACACAGGCTTAAGCCATCCA SEQ ID NO: 34	AGGAGGCATCCAGCGAATG SEQ ID NO: 35